

Fig. 1: Screening scheme to identify dissociated anti-glucocorticoids

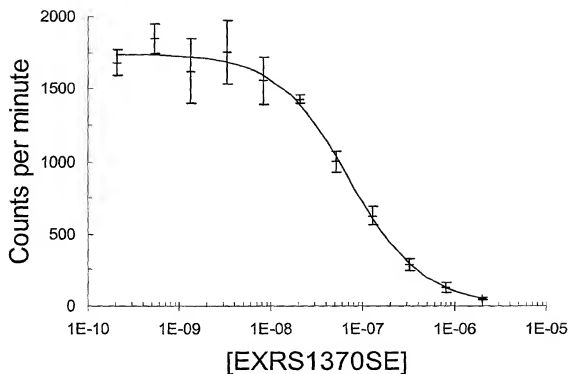


Fig. 2: Affinity of EXRS1370SE to the human GR expressed in insect SF21 cells

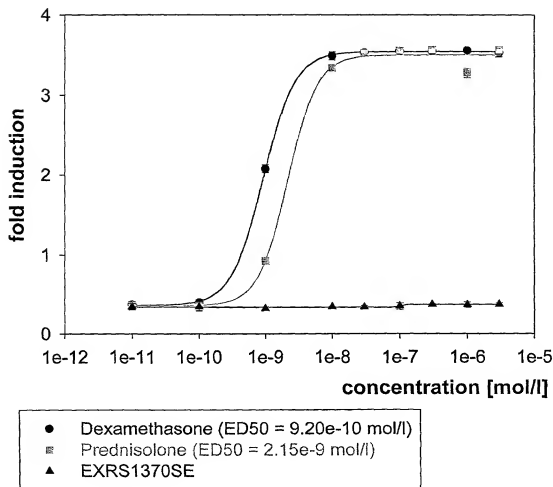


Fig. 3a: Induction of tyrosine aminotransferase in rat hepatoma cells by EXRS1370SE

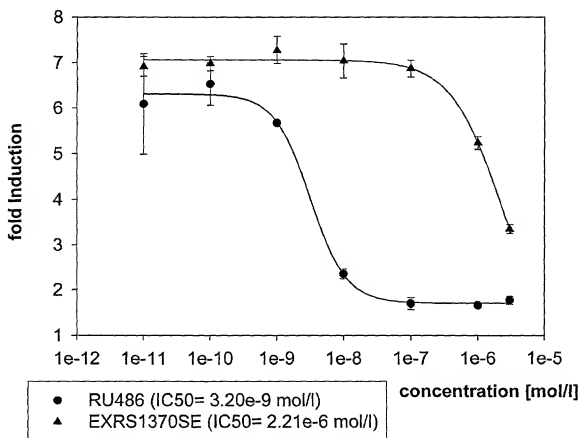


Fig. 3b: Inhibition of tyrosine aminotransferase pre-stimulated with dexamethasone (3e-9 mol/l) in rat hepatoma cells by RU486 and EXRS1370SE

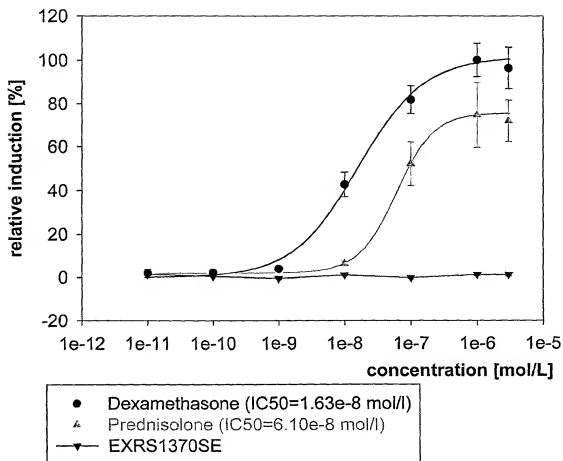


Fig. 4a: Activation of MMTV-promoter by dexamethasone, prednisolone and EXRS1370SE

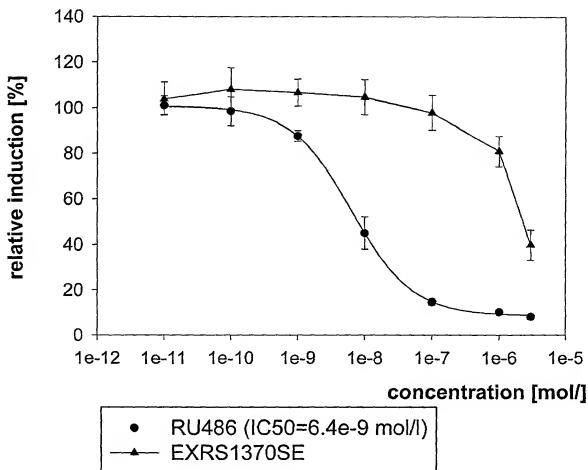


Fig. 4b: Inhibition of MMTV promoter pre-stimulated with dexamethasone (3e-8 mol/l) in HeLa cells by EXRS1370SE

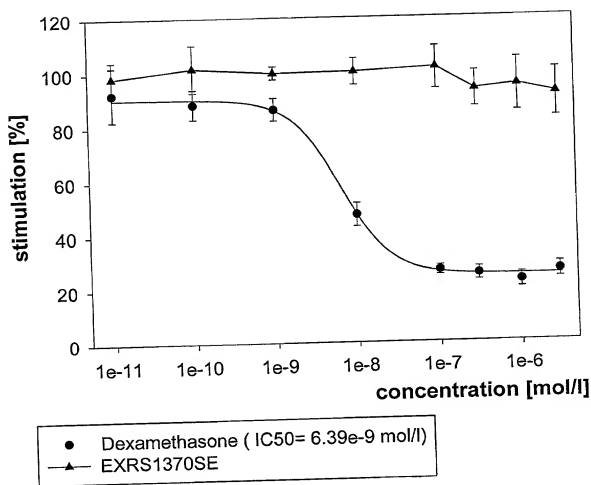


Fig. 5a: Inhibition of LPS-induced IL-8 secretion induced by dexamethasone and EXRS1370SE

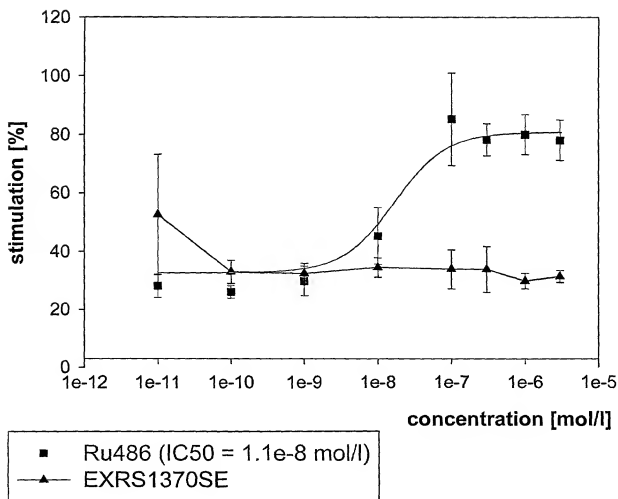


Fig. 5b: Inhibition of LPS-induced IL-8 secretion by dexamethasone (3e-8 mol/l) and competition with RU486 or EXRS1370SE

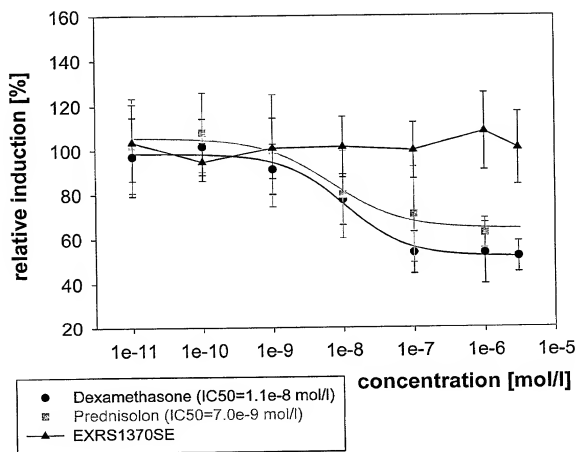


Fig 6a: Inhibition of TNF- α -induced ICAM-promoter induction by dexamethasone, prednisolone and EXRS1370SE

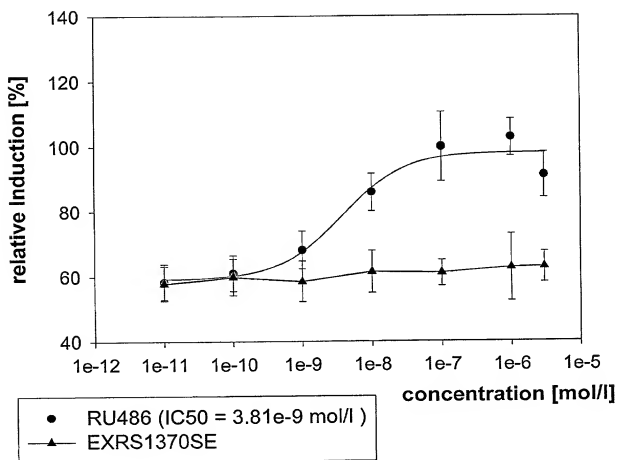


Fig. 6b: Inhibition of TNF- α -induced ICAM-promoter induction by dexamethasone (3e-8 mol/l) and competition with RU486 or EXRS1370SE